

Date=22/09/2020

Lecture By=Arkesh Jaiswal

Subject ⇒ HTML=2

IN PREVIOUS LECTURE (QUICK RECAP) Date-21/09/2020	In Today's Lecture (Overview)
⇒ What is Frontend? ⇒ What Is Html? ⇒ Tags In Html Mcq's Questions For self Practice / CC & Assig. For the Day	How to Create Table In Html How to create Forms In Html? How to Add background Color In html Page Mcq's Questions For Self Practice / CC for The Day

In today's lecture We got a demo for tags In visual Studio code So today's Lecture Was basically the revision For the previous Class so you can refer to previous Notes here <https://docs.google.com/document/d/1ZqxLQ0DHdgnmFq03qe266uKjH2mQ3y1YVYI1vyUu3OI/edit?usp=sharing>

How to Create Table In Html

The `<table>` tag defines an HTML table.

Each table row is defined with a `<tr>` tag. Each table header is defined with a `<th>` tag. Each table data/cell is defined with a `<td>` tag.

By default, the text in `<th>` elements are bold and centered.

By default, the text in `<td>` elements are regular and left-aligned.

Example

A simple HTML table:




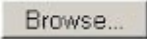

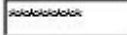


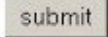

```
<!DOCTYPE html>
<html>
<body>
<h2>Basic HTML Table</h2>
<table style="width:100%">
  <tr>
    <th>Firstname</th>
    <th>Lastname</th>
    <th>Age</th>
  </tr>
  <tr>
    <td>Jill</td>
    <td>Smith</td>
    <td>50</td>
  </tr>
  <tr>
    <td>Eve</td>
    <td>Jackson</td>
    <td>94</td>
  </tr>
  <tr>
    <td>John</td>
    <td>Doe</td>
    <td>80</td>
  </tr>
</table>
</body>
</html>
```

Output

Basic HTML Table

Firstname	Lastname	Age
Jill	Smith	50
Eve	Jackson	94
John	Doe	80

How to create Forms In Html?

Type	Description
type="button"	Display a button which can be clicked to perform an action from a script 
type="checkbox"	Display a check box 
type="file"	Display a browse button to locate and select a file  
type="hidden"	Create a hidden field, not viewable on the form
type="image"	Display an inline image which can be clicked to perform an action from a script 
type="password"	Display a text box in which hides text entered by the user 
type="radio"	Display a radio (option) button 
type="reset"	Display a button which resets the form when clicked 
type="submit"	Display a button which submits the form when clicked 
type="text"	Display a text box in which displays text entered by the user 

*There are many types Of Forms In html And it Is not possible to include Every one of them So i Am giving you the Reference Website And the Tutorial Video Which I think will be Enough to Understand The Forms in Html

Website

https://www.tutorialspoint.com/html/html_forms.htm

Video Tutorial

<https://www.youtube.com/watch?v=MKSQYsLLFEo>

```

<!DOCTYPE html>
<html>

<head>
|   <title>Text Input Control</title>
</head>

<body>
|   <form>
|       First name: <input type="text" name="first_name" />
|       <br>
|       Last name: <input type="text" name="last_name" />
|   </form>
</body>

</html>

```

How to Add background Color In html Page

Background Color in HTML

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4      <title>HTML Backgorund Color</title>
5  </head>
6  <body style="background-color: lightgreen;">
7      <h1>HTML Backgorund Color</h1>
8      <p>Using CSS style.</p>
9  </body>
10 </html>

```

HTML Backgorund Color

Using CSS style.

To Change the background Color Just Type Your desired Color Instead Of light green

This Document Will Help You to understand Everything About The Html
Please Refer To this [Complete Html](#)

Mcq's

1.What does a 'b tag do?

A = break

B = bold

2.How do you let different input elements know they belong to one dataset?

A = name attribute

B = placing it inside a div

3.What kind of element is br?

A = block

B = inline

4.What kind of element is a table?

A = block

B = inline

Questions For Self Practice / CC for The Day

Create 3 html pages for a company:

- Home - links for other pages, images and descriptions company's work
- Contact Us - form to submit a query
- About Us - list of images of team members